INSTRUCTIONS	Department of Environmental Quality
FORM F6a	Division of Air Quality
FUGITIVE EMISSIONS	P.O. Box 144820
(Emissions Not Exhausted	Salt Lake City, UT 84114-4820
Through Stacks or Control Facilities)	Telephone (801) 536-4000

Use this form for emissions not being exhausted through a stack or control facility. If emissions are controlled by methods which are not associated with control facilities, use this form. Example: the use of water spray or covering.

DAQ ID	For office use only.
Pt. Source ID	Provide the identification number associated with the process.
SCC	Enter the appropriate Source Classification Code (SCC). See the General Instruction for explanation.
Description of the Process Generating Emissions	Describe the process/equipment which leads to the production of emissions. For example, jaw crusher, shaker, conveyor, etc.
NSPS	If equipment is regulated under the New Source Performance Standards (NSPS) enter yes or check box.
Type of Material Used	List the type of material used in the process.
% Moisture Content	Enter the % moisture content of the material going through the process/equipment.
Thru-put and Units/yr	Enter the material thru-put and its applicable units in ton/yr, gal/yr, etc.
Production Design Rate & Units/hr	Give the design rate of production and its applicable units per and hour.
Check if Spray Control Used to Control Particulates	Check box if any spray control was used to control particulates.
Emissions	Calculate the emissions for each type of pollutant in tons per year. **Provide complete calculations on a separate sheet.**
Estimate Code	Provide the valid method code for quantifying actual emissions of each pollutant. The valid method codes are listed in Table 5 of the General Instructions. These are the only codes which will be accepted. If the Estimate Code 8 (AP-42 factors) in Table 5 is used, please provide the section number of AP-42 in the Comment column.
Emission Factor	Provide the emission factors used in the calculations for each pollutant.
Units	Units appropriate to the emission factor used must be provided.